

Amendments to the Specification:

Please replace the Brief Description of the Drawings on page 5 with the following:

Hereinafter, the invention will be further specified with reference to the accompanied ~~drawing~~ drawings. In ~~this drawing~~ these drawings:

A¹ FIG. 1 is a preferred embodiment of an assembly according to the invention; and
FIG. 2 shows a pressure control device of the invention configured at an end of a pipeline.

Please replace the paragraph beginning at line 12 of page 9 with the following:

B² The invention is in no way limited to the embodiments outlined herein above. The flow rate may be high, such as between 1 liter/minute and 10000 liters/minute. The predetermined force on the pressure sensor element/plunger 34 may in addition be generated by means of a spring 66, as is shown in FIG. 1. The sealing element 56 may be attached to the bar shaped element and being movable in a recess of the inner wall of the channel 46 for releasing and closing the fluid flow path if the plunger moves between the first and second position. In the possible embodiment of FIG. 1 the outflow opening 28 is in fluid connection with the pipeline 2 downstream 10 of the pressure control device 22 so that the pipeline 2 also extends downstream the pressure control device. It is however also possible, as seen in FIG. 2, that the pressure control device forms the end of the pipeline 2. In FIG. 2, ~~that~~ case the pipeline part downstream 10 of the pressure control device is deleted. In that case the outflow opening 28 may be provided with a valve 80 (schematically shown by dotted line 80). The pressure control device may in that case for example be located at the end user. The valve 80 is operated by the end user for starting and stopping of a flow of the liquid 4 through the valve. The valve can also be operated to regulate the flow rate through the valve 80. The flow rate may be high such as 10 liters/minute.